WEST Search History

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DATE: Thursday, August 05, 2004

Hide?	<u>Set</u> Name	Query	<u>Hit</u> <u>Count</u>		
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR					
	L50	145 and L49	1		
	L49	145 and L49 138 and L48 BIOS and L47 PCI adj configuration adj information PCI adj configuration adj space adj accesser 143 and L44 translat\$3 and compar\$3 141 and L42 resource adj descriptor\$1	7		
	L48	BIOS and L47	10		
	L47	PCI adj configuration adj information	15		
	L46	PCI adj configuration adj space adj accesser	1		
	L45	143 and L44	6		
	L44	translat\$3 and compar\$3	188551		
	L43	141 and L42	6		
	L42		102		
	L41	139 and L40 device adj driver\$1 See related	9		
	L40	device adj driver\$1	20025		
	L39	137 and L38	11		
	L38	(plug adj2 play) and Windows	1652		
	L37	registry same key\$1 same subkey\$1	87		
	L36	BIOS same configuration	3827		
	L35	L31 and L34 J. Ft. in Vertice	12		
	L34	device adj driver\$1 137 and L38 (plug adj2 play) and Windows registry same key\$1 same subkey\$1 BIOS same configuration L31 and L34 L30 and L31 L31 and L32 (plug adj2 play) near5 device\$1 L23 and L30	12		
	L33	L31 and L32	4		
	L32	(plug adj2 play) near5 device\$1	1069		
	L31	L23 and L30			
	L30	pci and usb	4928		
	L29	L23 and L26	9		
	L28	L16 and L27	0		
	L27	L12 and L26	492		
	L26	pci same usb	2667		
	L25	BEST AVAILABLE COPY	1		
	L24	L10 and L23	14		
		719/327 EUSPT: PLUR=YES: OP=OR BEST AVAILABLE COPY	114		
		OBI 1, 120K 123, 01 OK	_		
		6493770.pn.	1		
-		PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR	0		
		(PCI or USB) and L19	9		
		PCI and L19	6 8/5/04		
http://westbrs:9000/bin/cgi-bin/srchhist.pl?state=u9dkc5.61.1&f=toc1&userid=jcourtenay					

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	L19	L16 and compar\$3 and memory	40		
	L18	L8 and L16	0		
	L17	L8 same L16	0		
	L16	device adj driver adj configuration	108		
	L15	L8 and L13	5		
	L14	L9 and L13	0		
	L13	L8 and L10 and L12	5		
	L12	L1 or L2 or L11	19635		
	L11	$ (710/1\ 710/2\ 710/3\ 710/4\ 710/5\ 710/6\ 710/7\ 710/8\ 710/9\ 710/10\ 710/11\ 710/11\ 710/12\ 710/13\ 710/14\ 710/15\ 710/16\ 710/17\ 710/18\ 710/19\ 710/20\ 710/21\ 710/22\ 710/23\ 710/24\ 710/25\ 710/26\ 710/27\ 710/28\ 710/29\ 710/30\ 710/31\ 710/32\ 710/33\ 710/34\ 710/35\ 710/36\ 710/36\ 710/37\ 710/38\ 710/39\ 710/40\ 710/41\ 710/42\ 710/43\ 710/44\ 710/45\ 710/46\ 710/47\ 710/48\ 710/49\ 710/50\ 710/51\ 710/52\ 710/53\ 710/54\ 710/55\ 710/56\ 710/57\ 710/58\ 710/59\ 710/60\ 710/61\ 710/62\ 710/63\ 710/64\ 710/66\ 710/67\ 710/68\ 710/70\ 710/71\ 710/72\ 710/73\ 710/74\ 710/108\ 710/109\ 710/110\ 710/111\ 710/112\ 710/113\ 710/114\ 710/115\ 710/305\ 710/306\ 710/307\ 710/308\ 710/309\ 710/310\ 710/311\ 710/312\ 710/313\ 710/314\ 710/315\ 710/316\ 710/317).ccls. $	17989		
	L10	PCI and (device adj driver\$1)	2828		
	L9	L7 and L8	4		
	L8	compar\$3 same (memory adj location\$1)	5448		
	L7	L5 and L6	371		
	L6	L1 or L2	2262		
	L5	L3 and L4	11345		
	L4	configuration same L3	11345		
DB=USPT; $PLUR=YES$; $OP=OR$					
	L3	device\$1 same bus\$2	91979		
	L2	(719/321 719/322 719/323 719/324 719/325 719/326 719/327).ccls.	388		
	L1	(713/1 713/2 713/100).ccls.	1926		

END OF SEARCH HISTORY

